Datasheet

HP 24uh 61 cm (24") LED Backlit Monitor

Responsive clarity at an appreciable price

Experience reliable performance while saving money and energy. The HP 61 cm (24") LED Backlit Monitor provides a bright, responsive and energy efficient panel. Use as a primary or secondary display for Internet browsing, work at home, or basic gaming. A sleek and versatile monitor for your everyday viewing.

Affordable and stylish

- Ideally priced to use as a primary or secondary monitor for work or play at home. The compact and streamlined design needs only minimal space and is plug-and-play ready.

Crisp and clear images

- Enjoy the vivid picture quality of the 61 cm (24") diagonal Full HD[1] display with the clarity of 1920x1080 resolution, 10M:1 dynamic contrast ratio, exceptional 5ms response time, and VGA, DVI-D, and HDMI connectivity.

Earth conscious

- The LED backlit LCD monitor is designed to use less power and meets strict energy efficiency guidelines set by the Environmental Protection Agency and U.S. Department of Energy.[2]

Featuring:

- Adjust your view by easily tilting between -4°~22°.
- VGA cable is included to connect your computer to the monitor.
- Screen has non-glare treatment to diffuse bright light.
- Rest easy with a dependable HP 1-year parts and labor limited warranty.[3]

[1] HD (High Definition) content required to view HD images.
[2] ENERGY STAR is a registered mark owned by the U.S. government. EPEAT® Silver where HP registers consumer display products. See www.epeat.net for registration status in your country.
[3] Standard parts-and-labor hardware 1-year warranty. Contact HP Consumer Support 24x7 at 800-334-5144 US for HP technical phone support during the warranty period. See www.HP.com/go/support for details.

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Display Size	61 cm (24")
Aspect Ratio	16:9
Display type	TN with LED backlight
Pixel pitch	0.276 mm
Refresh response time	5 ms on/off
Brightness	250 cd/m²
Contrast ratio	1000:1 static; 10000000:1 dynamic
Viewing angle	170° horizontal; 160° vertical
Video input signal	1 VGA; 1 DVI (with HDCP support); 1 HDMI (with HDCP support)
Resolution	1920 x 1080
Display Scan Frequency (horizontal)	Up to 80 kHz
Display Scan Frequency (vertical)	Up to 76 Hz
Display features	Plug and Play; Anti-glare; Low Haze; User programmable; Language selection; On-screen controls; LED Backlights
Physical security features	Security lock-ready (lock is sold separately)
Display moving angle	Tilt: -4 to +22°
Environmental Specifications	Mercury-free LED backlighting; Arsenic-Free Display Glass
Power Supply and Power Requirements	Input voltage: 100 to 240 VAC at 50 - 60 Hz; Power consumption: 32 W maximum
Energy Efficiency	Energy Efficiency class: A; Visible Screen Diagonal: 61 cm (24"); On-mode power consumption: 22 W; Annual energy consumption: 33 kWh; Standby: 0.17 W; Power consumption (off-mode): 0.15 W; Screen Resolution: 1920 x 1080
Display User Control Options	Enter; Minus ("-"); Plus ("+"); Exit; Auto; Power
Dimensions (W x D x H)	56.54 x 20.29 x 41.19 cm (with stand); 56.54 x 5.65 x 33.99 cm (without stand)
Weight	3.39 kg (with stand); 3.02 kg (without stand)
Operating Temperature Range	0°C - 40°C
Operating Humidity Range	10% to 90%
Storage Temperature Range	-20°C to 60°C
Non-operating Humidity Range	10% to 90%
Certifications and compliances	CE; CB; FCC; NOM; ICES; EPA; TUV-S; TCO 6.0
Product colour	Black
Warranty	1-year limited warranty
Box Content	AC power cord; VGA cable
VESA Mount	Yes, 75 mm x 75 mm
Ordering info	K5A38AA#A2N: 888793872406; K5A38AA#ABA: 888793719220; K5A38AA#ABB: 888793872321; K5A38AA#ABT: 888793872369; K5A38AA#ABU: 888793872338; K5A38AA#ABV: 888793872383; K5A38AA#ABY: 888793872352; K5A38AA#ACQ: 888793872376; K5A38AA#AKQ: 888793872413; K5A38AA#UUG: 888793872390: K5A38AA#UUZ: 888793872345

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